

```

< Packet Control Acknowledgement message content > ::=
    < TLLI : bit (32) >
    < CTRL_ACK : bit (2) >
    < padding bits > ;

    -- RLC/MAC control block format

< Packet Control Acknowledgement 11 bit message > ::=
    < MESSAGE_TYPE : bit (9) == 1111 1100 1 >
    < CTRL_ACK : bit (2) > ;

    -- 11-bit access burst format

< Packet Control Acknowledgement 8 bit message > ::=
    < MESSAGE_TYPE : bit (6) == 0111 11 >
    < CTRL_ACK : bit (2) > ;

    -- 8-bit access burst format
    
```

FIG. 1

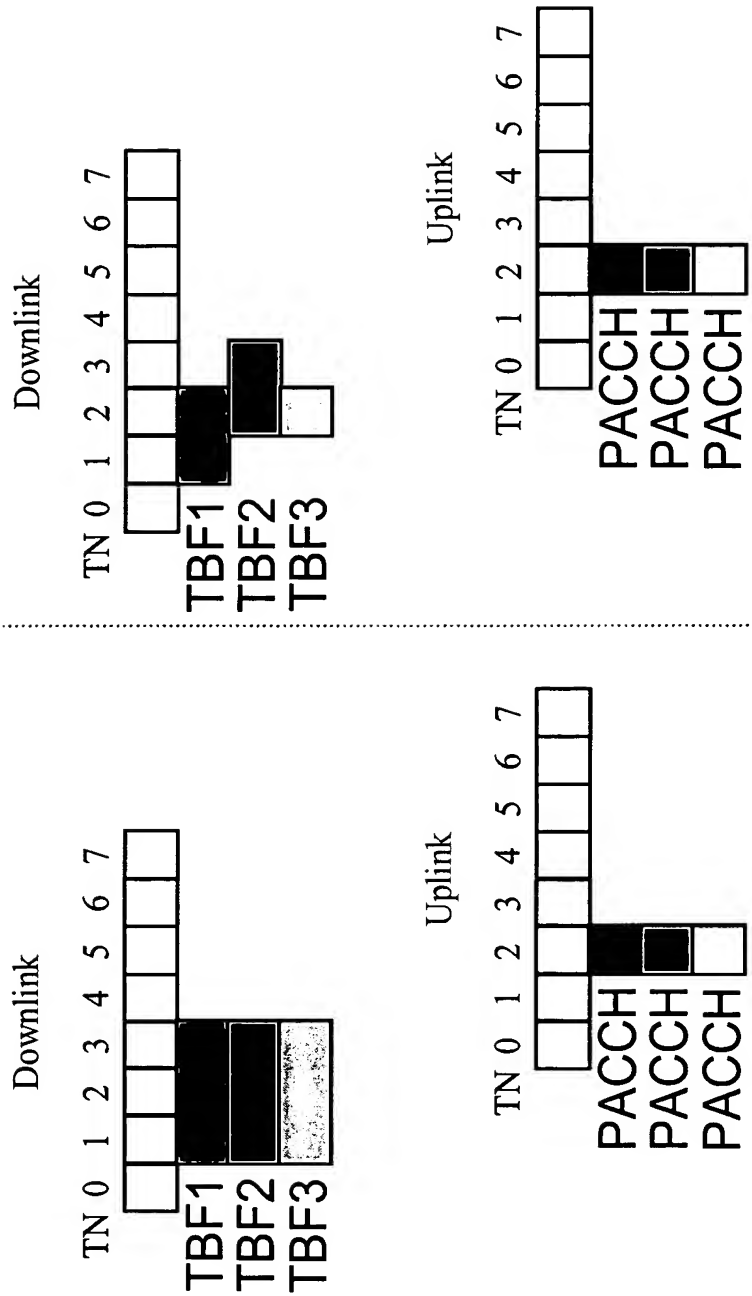
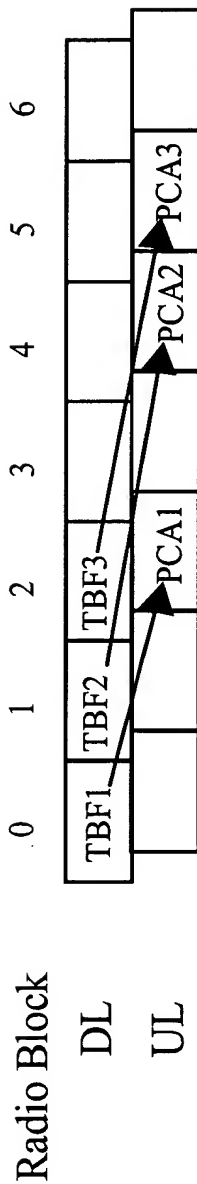
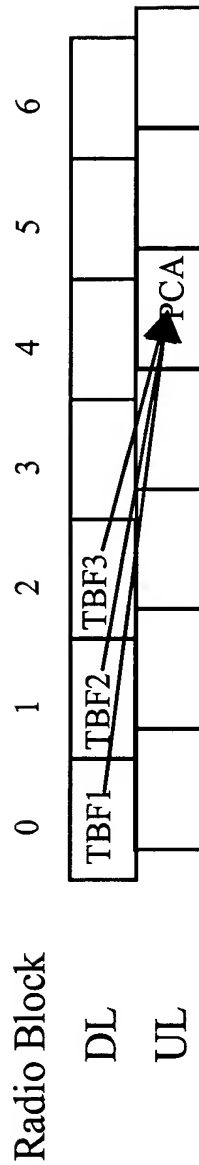


FIG. 2



Each TBF Acknowledged separately



Each TBF Acknowledged at the same time

FIG. 3

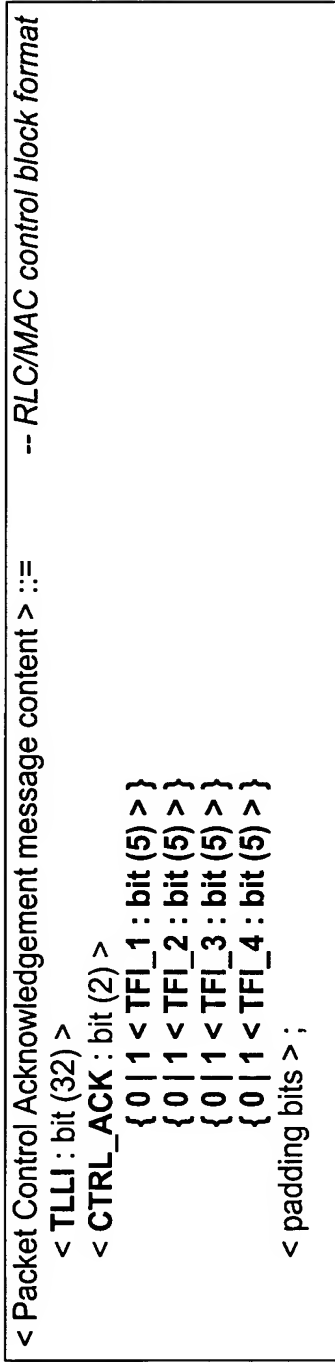


FIG. 4

```

< Packet Control Acknowledgement 11 bit message > ::=
  < MESSAGE_TYPE : bit (4) == 1011 >
  < TFI : bit (5) >;
  < CTRL_ACK : bit (2) >;
  -- 11-bit access burst format

< Packet Control Acknowledgement 8 bit message > ::=
  < MESSAGE_TYPE : bit (1) == 0 >
  < TFI : bit (5) >;
  < CTRL_ACK : bit (2) >;
  -- 8-bit access burst format

```

FIG. 5